PRNC-APWO 11345/2 (10-64)

# EXPORT FORMAT (10 be reproduced as required)

RCS ENGMC-D(OT) 577

ENG FORM 3706 (OT) 1 NOV 63

#### WATER AND SEVERAGE FACILITIES SURVEY

	mple Survey No. //// s shown on List of Buildings)	Date prepared_	3 SEPT'6
	SECTION A FACILITY IDEN' (Use latest NFSS or Updating		
1.	Name of facility FARRAGUT BLE	DG-	antario di maliano na gala di
	Address 1634 EYE STREET NV		
3.	s.L. 22110058 F.o. BC FAC. NO. (w/Alpha	part, if approp.	USE EL
	SECTION B SHELTER SPACES (Use letest NFSS or Updating	IN PACILITY Survey Data)	
1.	Number of existing PF Category 2-8 shelter sp	Paces 4750	radifforustions in moderna designation of the state of th
2.			
	SECTION C WATER AVAILABLE	IN SUPPLY SYSTEMS	3
	(Enter for each of the systems list water available in the same buildin These quantities are to exclude any in CD drums as part of the fallout	ng as the shelter. water presently	
1.	Normal Supplies (Including Plumbing System, O	only):	
	Source	Col.(1) Potable	Col.(2) Non-Potable
	a. Piping (hot and cold water supply)	* 65	scorder-Attreation department for excitable contemplations
	b. Storage Tanks	as representation of the process of the description	avelentum metaana mistella avalua page
	c. Hot Water Tanks	nutraceary in quantities of physiological distribution in the destruction of the contract of t	environ-enteretalitanentilijagelungana.
	d. Toilet and Urinal Tanks	Market and Authorities and Aut	description of the second second
	e. Indoor Pools and Fountains	suppose of mass and seed they are translation and the seed to the seed the seed to the see	
	f. Other CHILLED DRINKING WATER	30	
•	g. TOTAL (Gallons)	95	0

## SECTION ( (Con't)

### 4 2. Heating and Air Conditioning Systems:

	Source	Potable	Non-Potable
a.	Heating Systems		
	(1) Piping and Radiators	and an inch of contraction of the special contra	160
	(2) Boilers and Tanks		830
	(3) Other	naga, thire is go o gap a profit published in the construction of	0
	Air Conditioning Systems		
ь.			70
	a at a Bardonont		and the second s
			way with a conditional product of the first
	(3) Other		
#If	TOTAL (Gallons) totals are readily available, dividual breakdowns within a and b not required.	0	1060
Fire	Protection System:		
a.	Piping	um gi dasan da dalih in munggunum ya migi in migi ing gina gi gi um qangagam di ilga da	erigetis ingulapada tatar valasumtilah valasusatak - 
ь.	Storage	THE AND ROOM OF THE PROPERTY O	
c.	TOTAL (Gallons)	0	0
	a chavel Gallons	95	1060
TOT	AL (C1, C2, and C3, above) Gallons		
. Wel	lis, if available, rated gal/min:	0	lable: brief.
omark:	g: (Source of data; type of contaminant, if ption of well or apring including pump, power	r, and estima	ted reliabili

#### SECTION D - COST ESTIMATES

(Enter cost estimates for making available to shelterees the total quantities of potable and non-potable water shown in Columns (1) and (2) of Section C. Estimates are for planning purposes, only, and will be tased upon the best on-site information readily available. Include under "hemarks" a brief description of modifications and major features contributing to the costs. If desired, a simple sketch may be attached)

1. Po	table Water:		
	Source		Cost in Dollars
A.	Normal Supplies:		\$ 225
	Remarks: (1) 3" CHECK VALVE (1) /2	DRA	IN COCK
IN	CITY MAIN CONNECTION		
b.	Heating and Air Conditioning Systems:		\$
	Remarks:		
esponential distan			
c.	Fire Protection System:		\$
	Remarks:		
aprodethametropic/patosperiodista			
Note that the content of the content		Sales and the sales of the sales	taligues in calling and hall be accomplished to the control of the
		\$	225
d,	TOTAL (a + b + c, above):	-	Company of the Compan
e.	Wells (enter cost to make svailable the capacity shown in Section C5. An auxiliary power source must be included if normal		
	power is obtained from external sources. The		
	scoply is a departure from the "power on" assumption used during the MYSS.)	\$	0
	Remarks:		
dept. Overance of residence			

### SECTION D (Con't)

2.	(E	on-Potable Water: Inter costs to make available the quantities of non-potable water from in Section C. Treatment to make water potable will not be insidered.)			
		Source		Cost in Dollar	180
	a.	Normal Supplies:		\$	
		Remarks:			
	b.	Heating and Air Conditioning Systems:		\$	_
		Remarks:			-
-				agenment geografis geometri gellette verse elleret verse veste traffenskallet eller eller kommentet kreg	-
FEEDERS PROPERTY	-				-
	c.	Fire Protection System:		\$	-
		Remarks:			-
	m-ymhatqud		and the second s	d-a-radiosespendoses analysi espain dypolikesingg	
					1
	d.	TOTAL (a + b + c, above):	\$	0	Distance
	е.	Walls (enter cost to make available the capacity shown in Section C5. An auxiliar power source must be included if normal power is obtained from external sources. requirement for emergency power for water	The		
		supply is a departure from the "power on" assumption used during the NFSS.)	19	0	
		Remarks:			

SECTION E - SEWERAGE SYSTEMS

(Section E will be completed only when quantities are shown in the "Potable" column in Section C)

1	•	Estimated sewage quantity:
		The state of the s

4750 Gal/day

(Use 1 gal/day/space for the number of shelter spaces shown in Item B-1. Note: This figure is assumed for the purposes of this survey only, and includes an allowance for flushing).

2. Estimated capacity of sewer main(s) from building:

480,000Gal/day

(Include existing sanitary, storm and/or other sewer mains which operate by gravity flow, only. Do not include flow from a sewage lift station in building unless stand-by power is available for its operation).

3. Water closets available to shelters:

51 Units

(Include all water closets within or accessible to the shelter areas in the building without direct exposure of personnel to radiation).

4. Estimated modification costs:

\$ 0

(Modifications will be considered only when entry in Item 2 is less than Item 1, above; or when shelter area(s) have no access to a gravity sewer or storm drain without direct exposure of personnel to radiation. Include modifications, such as the addition of a "wye" or "tee" for access into the line. Do not include items such as major extensions to or re-routing of existing lines, or addition of pumps or power for pumping. Cost estimates are for planning purposes, only and will be based upon the best on-site information readily available. If desired, a simple sketch may be attached).

Remarks: (Include brief description of proposed modifications and statement as to remaining deficiency, if any, to meet requirement in Item 1, above).